

Residential Errata
To 10/22/02 Drafts
11/04/02

Residential ACM Manual

Section: 4.2.2 Insulation Installation Quality
Change: Change the values when improved construction quality is used

For the heating season, add 0.02 times the area to the UA of each ceiling surface with Standard Envelope Construction Quality and 0.04 times the area to the UA of each ceiling surface if credit is claimed for improved Envelope Construction Quality.

For the cooling season, add 0.005 times the area to the UA of each ceiling assembly with Standard Envelope Construction Quality and 0.002 times the area to the UA of each ceiling surface if credit is claimed for improved Envelope Construction Quality.

Standards

Section: 151 Tables 151-B through 151-Q
Change: Delete the asterisked footnote describing the alternative package in each table as they have not been revised to match proposed standards.

~~*As an alternative under Package D, glazing with a maximum 0.55 U-factor and a 90% AFUE furnace or a 7.6 HSPF heat pump may be substituted for duct sealing. All other requirements of Package D must be met.~~

Section: 152(a)1B
Change: Correct table reference

Additions less than 1000 square feet shall meet all the requirements of Package D (Section 151 (f) and TABLE 151-B through TABLE 151-QB),

Section: 152(b)1A
Change: Delete note

NOTE: ~~Fenestration products repaired or replaced, not as part of an alteration, need not comply with the U-factor and Solar Heat Gain Coefficient requirements applicable to alterations.~~